

TARIFF NO. 010**1st REVISED****PAGE 54****SECTION ELEVEN
GENERAL INFORMATION****ISSUED JANUARY 1, 1994
EFFECTIVE OCTOBER 1, 2016****FMC SUBRULE: 34-G01****FOR EXPLANATION OF SYMBOLS, SEE PAGE 0-A (AFTER TITLE PAGE)**

The Intracoastal Waterway is in general 150 feet wide and 12 feet deep at local mean low water from Jacksonville to Fort Pierce and from Fort Pierce to Miami 125 feet wide and 10 feet deep.	INTRACOASTAL WATERWAY	814
The prescribed anchorage area for vessels anchoring outside the harbor is located eastward of a line about 1.5 nautical miles off shore and northward of a line about 0.2 nautical miles north of the sea buoy at the entrance to the ship channel. The entire anchorage area lies north of the entrance channel to Miami. The northern and southern extremities of this area are marked by nun buoys. Vessels desiring to anchor off the entrance to the Harbor of Miami are required to do so within this area, to avoid possible damage to cables laid on the ocean bottom in the vicinity. Refer to anchorage area 110.188 on National Oceanic and Atmospheric Administration Survey Chart # 11466 & # 11468.	ANCHORAGE	816
The normal mean tidal range at the entrance to Miami Harbor is 2.5 feet, and in the bay it is about 2.0 feet. The extreme tidal range is about 4.0 feet at the entrance. Easterly winds sometimes raise the water level 1.5 feet at the entrance and from 1.0 to 0.5 feet in the bay. The tidal currents at the entrance to Biscayne Bay may reach a velocity of 1-1/2 to 3 knots through the main channel.	TIDES AND TIDAL CURRENTS	818
Marginal Berthing PortMiami offers 18,840 linear feet of berthing on Dodge and Lummus Islands. The cruise zones total 8,860 linear feet: 7,125 feet (36 feet deep) along the north and northeast sections; 735 feet (32 feet deep) at the north west section; and 1,000 feet (30 feet deep) at the western extremity of the South Ship Channel. The cargo berthing areas total 9,980 linear feet: 6,120 (50 feet deep) along the southeast section of Lummus Island and the South Ship Channel at the gantry facility; 1,000 feet (42 feet deep) at the northeast section along the Main Ship Channel; and 2,760 feet (28 to 32 feet deep) of roll-on/roll-off berth space along the south section of the Port.	PORT FACILITIES AND SPECIFICATIONS (C)	850